2000 and listing Benedict Gomes and Benjamin Thomas Smith as inventors, which application claimed the benefit, under 35 U.S.C. § 119(e)(1), to the filing date of provisional patent application serial no. 60/184,126, entitled "Method and Apparatus for Detecting Query-Specific Duplicate Documents", filed on February 22, 2000 and listing Benjamin Smith and Benedict Gomes as inventors, for any inventions disclosed in the manner provided by 35 U.S.C. § 112, ¶ 1. Benefit to these applications is claimed under 35 U.S.C. §§ 119 and 120. These applications are expressly incorporated herein by reference. --

In accordance with 37 C.F.R. § 1.121(b)(2)(iii) a separate sheet with the replacement paragraph, marked up to show all changes relative to the previous version of the paragraph, is filed herewith.

IN THE CLAIMS:

Please amend the claims as follows:

Please cancel claims 1-45 without prejudice to, or disclaimer of, the subject matter recited therein.

Please add the following new claims:

- 1 -- 46. (NEW) A method for processing search results 2 generated based on a query, the method comprising:
- 3 a) accepting the search results;
- 4 b) accepting keyword information extracted from the
- 5 query; and

generating a set of final search results from the 6 7 accepted search results using the accepted keyword 8 information.

1 The method of claim 46 wherein the act of 47. 2 generating a set of final search results includes 3 determining, using the accepted keyword 4 information, whether or not a candidate search 5 result is similar to a search result already in 6 the set of final search results, and if it is determined that the candidate search 7 8 result is similar to a search result already in 9 the set of final search results, then not adding 10 the candidate search result to the set of final 11 search results.

1 48. (NEW) The method of claim 46 wherein the act of 2 generating a set of final search results includes 3 determining, using the accepted keyword 4 information, whether or not a candidate search 5 result is similar to a search result already in 6 the set of final search results, and 7 adding the search results to the set of final 8 search results only if it is determined that the 9 candidate search result is not similar to any 10 search results already in the set of final search

1 (NEW) A computer-readable medium including machine 2 executable instructions which, when executed by a machine, 3 processes search results generated based on a query by: 4

accepting the search results; a)

result.

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- 5 b) accepting keyword information extracted from the
- 6 query; and
- 7 c) generating a set of final search results from the
- 8 accepted search results using the accepted keyword
- 9 information.
- 1 50. (NEW) The computer-readable medium of claim 49
- 2 including further machine executable instructions which,
- 3 when executed by a machine, generate the set of final
- 4 search results by
- 5 1) determining, using the accepted keyword
- 6 information, whether or not a candidate search
- 7 result is similar to a search result already in
- 8 the set of final search results, and
- 9 2) adding the candidate search result to the set
- of final search results only if it is determined
- that the candidate search result is not similar
- to any search results already in the set of final
- 13 search result.
- 1 51. (NEW) An apparatus for processing search results
- 2 generated based on a query, the apparatus comprising:
- a) a storage facility for storing the search results
- 4 and for storing keyword information extracted from the
- 5 query; and
- 6 b) a final results generator for generating a set of
- final search results from the search results stored in
- 8 the storage facility using the keyword information
- 9 stored in the storage facility.
- 1 52. (NEW) The apparatus of claim 51 wherein the final set
- 2 generator includes